BRUHATH BANGALORE MAHANAGARA PALIKE, DASARAHALLI ZONE

Office of the Executive Engineer Dasarahalli Division,

SCHEDULE-B

NAME OF WORK: Improvements to roads and Drains at Kalastinagar in Ward No.15, T.Dasarahalli Sub-Division.

Sl. No	Description of work	Unit	Qty	Sanctioned Estimated Rates	
				In Figures (Rs.)	In Words (Rs.)
1	2	3	4	5	6
1	Earthwork excavation by manual means in Hard soil involving an average horizontal throw upto 2 meters and an average lift upto 0.5 m, excavated surface leveled and sides neatly dressed the disposed earth to be leveled neatly after breaking of clods complete as per specifications- in hard soil and as per the directions of Engineer-in-charge of the work.	Cum	49.11	115.56	Rupees One Hundred Fifteen and Fifty Six Paise Only
2	Providing and Laying Plain cement concrete M-10 with OPC cement at 220kg with crushed 40mm down size graded granite metal course aggregate @0.84 CUM and fine agreegate @ 0.6 CM in Foundation mechanically mixed placced in foundation and compacted by vibration including curing for 14 days complete as per specifications. MORTH Specification No. 2100. and as per the directions of Engineer-in-charge of the work.	Cum	22.91	5805.00	Rupees Five Thousand Eight Hundred Five Only
3	Providing and Laying Plain / Reinforced cement concrete M-20 with OPC cement @ 320kgs with 20mm & down size graded granite metal course agreegate @ 0.69 CM an Fine agregated 0.46 cm with super plaster @ 3ltrs confirming to IS 9103-1999 Reaffirmed -2008 in open Foundation complete as per Drawing and Technical Specifications Case – 1: Using Concrete Mixture. MORTH Specification No. 1500, 1700, & 2100. and as per the directions of Engineer-in-charge of the work.	Cum	81.63	6404.40	Rupees Six Thousand Four Hundred Four and Forty Paise Only
4	Design Mix M20 with OPC cement @ 320kgs with 20mm & down size graded granite metal course agreegate @ 0.69 CM an Fine agregated 0.46 cm with super plaster @ 3ltrs confirming to IS 9103-1999 Reaffirmed -2008 i.) Upto 5m height and as per the directions of Engineer-in-charge of the work.	Cum	3.6	6732.72	Rupees Six Thousand Seven Hundred Thirty Two and Seventy Two Paise Only

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5	Providing and removing centering, shuttering, strutting, propping etc., and removal of form work for flat surface such as suspended floors, roofs, landings, balconies and likes, thickness above 200 mm including cost of all materials, labour complete as per specifications and as per the directions of Engineer-in-charge of the work.	Sqm	19.2	403.92	Rupees Four Hundred Three and Ninety Two Paise Only
6	TMT/MS bar Reinforcement KSRRB M2200-6 Supplying, fitting and placing TMT bar reinforcement in Sub-structure complete as per drawing and technical specifications complete as per specifications. MORTH specification No. 1600 & 2200. and as per the directions of Engineer-in-charge of the work.	Tonne	3.15	69879.24	Rupees Sixty Nine Thousand Eight Hundred Seventy Nine and Twenty Four Paise Only
7	Disposal of debris to the final place of disposal with all lead and lift and as direction by the engineer in charge of the work, lead 4 Km a) Basic rate for haulage of materials as per item No. 17.4/KSRRB : M100-4.1 ..... Rs. 2.00 Tonne/Km b) Average earth of work 1.28 Tonne/Km for Rs. 2.00/Km c) Add loading and unloading)	Cum	49.11	78.24	Rupees Seventy Eight and Twenty Four Paise Only

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